

MediaTitle	The Star		
Date	24 Nov 2017	Language	English
Circulation	338,368	Readership	1,032,000
Section	Nation	Color	Full Color
Page No	24	ArticleSize	266 cm ²
AdValue	RM 13,438	PR Value	RM 40,315



Youthful outlook: Delegates (from left) Nurol Asma Zalizan, Bebiyana Bidin, Khairun Niesa Anuar and Azlini Ghazali looking at the book 'Soaring Upwards 2017-2018' at the forum.

Ten Malaysians among world's most influential scientific minds

By **CHRISTINA CHIN**
educate@thestar.com.my

KUALA LUMPUR: Ten of the country's researchers are recognised as the world's most influential scientific minds of the year, says Higher Education Minister Datuk Seri Idris Jusoh.

He said the researchers were ranked among Clarivate Analytics' top 1% by citations in the Web of Science.

Highly-cited researchers are leading the way in solving the world's biggest challenges, he said.

The researchers were from Universiti Sains Malaysia (3), Universiti Putra Malaysia (1), Universiti Kebangsaan Malaysia (2), Universiti Malaya (3), and Universiti Tenaga Nasional (1).

"Clearly, the Higher Education Blueprint has shown results. Previously, we had eight researchers on the list. Now we have 10. We're soaring," Idris said.

He was speaking during the launch of the Malaysia Higher Education Forum (MyHEF) 2017 at the Kuala Lumpur Convention Centre here yesterday.

The theme of the two-day forum was "Redesigning Education for Industry 4.0".

Organised by the Higher Education Ministry, the forum explored the impact of technological advancements, automation,

and innovative disruptions, brought on by Industry 4.0, on the local and global job markets.

It also looked into the needs of the future graduate, community, and industry.

"We're working on a framework that is in line with the needs of Industry 4.0.

"We believe in being open, listening to different views, and being bold in facing the challenges ahead," he said, adding that producing holistic and balanced graduates was as important as ensuring their employability.

He said teaching by doing, challenging and being innovative, were key to educating tomorrow's graduates.

Among the forum's speakers were Deputy British High Commissioner to Malaysia Paul Rennie, Tencent Holdings senior executive vice-president Lau Seng Yee, Alibaba Group vice-president Brian Wong, Tsinghua University tenured Assoc Prof Dr Kehkooi Kee, Elsevier Research Intelligence regional research solution manager Kavita Yagnik, and World Bank senior education economist Dilip Parajuli.

Today, there will be town hall sessions with youth, industry and academia.

A memorandum of understanding signing ceremony between Alibaba Business School and Universiti Utara Malaysia will also be held.